

ABSTRACT OF THE DISCLOSURE

An EAS marker assembly comprising a housing defining an interior cavity and an EAS marker contained in the housing interior cavity, the housing defining first and second tabs extending outwardly of the housing, each of the first and second tabs defining an aperture extending therethrough. The EAS marker assembly is assembled with an article of manufacture defining first and second apertures extending therethrough, the EAS marker assembly being arranged in combination with the article of manufacture such that the apertures of the first and second tabs are aligned with the first and second apertures of the article of manufacture and a joinder device extending through the apertures of the first and second tabs and the first and second apertures of the article of manufacture and securing the EAS marker assembly to the article of manufacture.